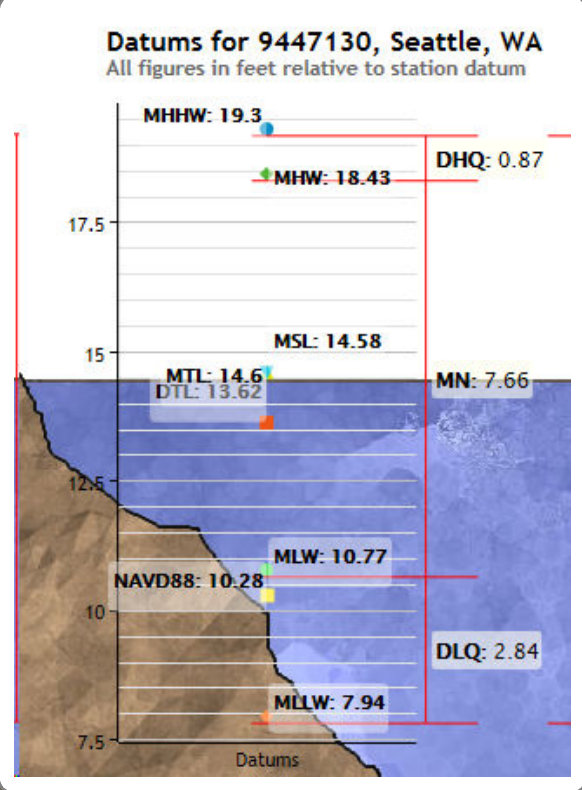




Station Name	Station #	Tidal Datum/ Referenced to Station Datum			
		HAT	MHPT, 2008-2016	MHHW	NAVD88
		21.2	21.02	19.3	10.28



**2000 PSLC Lidar: Kitsap Peninsula**

Size: 266 MB or 69,872,525 Pts

Example of Data Type

Puget Sound Lidar Consortium

Lidar data contracted through the Puget Sound LIDAR Consortium. All data generally follows the same technical specifications.

Data Provider: Puget Sound Lidar Consortium

Vertical Accuracy (cm): 30 - Tested to meet vertical root mean square error (RMSEz) in open terrain

Horizontal Accuracy (cm): 100 - Not tested

**Legend**

- Highest Astronomical Tide (HAT)
- MHPT
- Mean Higher-High Water Tide (MHHW)
- NAVD88 (10.28ft contour relative to tide datums on chart)

Tidal Datum Comparison - Myrtle Edwards Park, Seattle, WA  
(Highest Astronomical Tide vs MHPT vs Mean Higher-High Water Tide  
\*Relative to NADV88)

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